








# HOT AIR GUNS

## FEATURES








- For dust-free removal of all metal and wood lacquer coats
- For drying fresh lacquer coats and fillers
- For thawing frozen water pipes etc.
- For crimping cable ends
- For repair welding tents, boats and other similar applications
- High service life due to easy to clean air filter
- Powerful motor with optimum device cooling
- Three blower levels
- Optimum handling through ergonomic design
- Safe stationary application due to large non-slip floor space





	1600 Watt Hot Air Gun H 1600	2000 Watt Hot Air Gun HE 2000	2300 Watt Hot Air Gun HE 2300 Control
<b>Special advantages</b>			
▪ Three heating levels	•		
▪ Adjustable electronic controlled temperature regulation		•	•
▪ LCD temperature indicator of selected and actual temperature			•
<b>Comparable specifications</b>			
Volume of air	250/350/500 l/min	250/270/500 l/min	250/270/500 l/min
Air temperature	50/350/550 °C	50 - 600 °C	50 - 650 °C
Rated input power	1,600 W	2,000 W	2,300 W
Weight	0.7 kg	0.75 kg	0.75 kg
<b>Type</b>	H 1600	HE 2000	HE 2300 Control
<b>Order no.</b>	6.01605 ■	6.02005 ■	6.02305

Accessories		
	Examples of use	Order no.
<b>Wide jet nozzle</b> 	50 mm drying; stripping old paint	6.30001
	75 mm stripping old paint from larger surfaces	6.30002
<b>Deflector nozzle</b> 	stripping old paint from window-frames; waxing and dewaxing skis	6.30003
<b>Wrap nozzle</b> 	warming plastic tubes etc. prior to bending and shaping; shrinking on shrink-fit plastic sleeves, e.g. on cable ends	6.30004
<b>Slit nozzle<sup>1)</sup></b> 	overlap welding of PVC tarpaulins and sheeting	6.30006
<b>Cutting nozzle<sup>1)</sup></b> 	making straight and curved cuts in rigid plastic foam (e.g. expanded polystyrene)	6.30008
<sup>1)</sup> To fit nozzles 6.30006 and 6.30008, the following reducing nozzle is needed.		
<b>Reducing nozzle 9 mm diameter</b> 	also suitable for spot-heating, e.g. soldering and welding	6.30005
<b>Butt-welding heater<sup>2)</sup> 65 mm diameter</b> 	butt welding plastic parts: The parts to be welded are pressed against the faces of the heater until the material reaches its melting point. Then they are pulled off and pressed together.	6.30009
<sup>2)</sup> To fit the butt-welding heater, the following reducing nozzle is needed.		
<b>Reducing nozzle 14 mm diameter</b>	also suitable for spot-heating, e.g. unsoldering	6.30010



Accessories		
	Examples of use	Order no.
<b>Sets of shrink-fit plastic sleeves</b> 	For shrink-sealing cable ends, cable trains, etc. by warming with wrap nozzle 6.30004	
	2.4 mm to 4.8 mm diameter, set of 50 pieces	6.30012
	4.8 mm to 9.5 mm diameter, set of 30 pieces	6.30013
<b>Plastic welding wire, 4 mm diameter (pack of 100 grams)</b> 	For welding jobs <sup>3)</sup> on plasticized PVC	6.30019
<b>rigid PVC</b> 	parts from rigid PVC (e.g. tubing, pipes, plates, etc.)	6.30015
<b>LDPE (low-density polyethylene)</b> 	objects made of LDPE (e.g. household and electrical articles)	6.30021
<b>HDPE (high-density polyethylene)</b> 	objects made of HDPE (e.g. tubs, baskets, dust bins, etc.)	6.30014
<b>PP (polypropylene)</b> 	PP packaging, pipes, tubing, vehicle parts, etc.	6.30020
<sup>3)</sup> Using a welding nozzle		
<b>Welding nozzle</b> 	To fit the welding nozzle, the reducing nozzle 6.30005 is needed.	6.30007

Paint-scraper kit		
		Order no.
	 comprising one handle and three differently shaped scraper blades	6.31046

